

Patrick Haggard

List of Publications by Year in descending order

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Version: 2024-02-01

422
papers

34,301
citations

3151

92
h-index

5249

165
g-index

479
all docs

479
docs citations

479
times ranked

14250
citing authors

#	ARTICLE	IF	CITATIONS
1	Somatosensory evoked potentials that index lateral inhibition are modulated according to the mode of perceptual processing: comparing or combining multi-digit tactile motion. <i>Cognitive Neuroscience</i> , 2022, 13, 47-59.	0.6	3
2	EEG Frequency Tagging Reveals the Integration of Form and Motion Cues into the Perception of Group Movement. <i>Cerebral Cortex</i> , 2022, 32, 2843-2857.	1.6	16
3	A Note of Caution on Distorted Visual Feedback as a Treatment for Functional Movement Disorders. <i>Movement Disorders Clinical Practice</i> , 2022, 9, 275-277.	0.8	1
4	The dynamics of responsibility judgment: Joint role of causal explanations based on dependence and transference. <i>Philosophical Psychology</i> , 2022, 35, 911-939.	0.5	0
5	Evidence that endpoint feedback facilitates intermanual transfer of visuomotor force learning by a cognitive strategy. <i>Journal of Neurophysiology</i> , 2022, 127, 16-26.	0.9	3
6	Interplay of tactile and motor information in constructing spatial self-perception. <i>Current Biology</i> , 2022, 32, 1301-1309.e3.	1.8	6
7	Beyond language: The unspoken sensory-motor representation of the tongue in non-primates, non-human and human primates. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 139, 104730.	2.9	3
8	Multidigit tactile perception I: motion integration benefits for tactile trajectories presented bimanually. <i>Journal of Neurophysiology</i> , 2022, 128, 418-433.	0.9	2
9	The Readiness Potential reflects planning-based expectation, not uncertainty, in the timing of action. <i>Cognitive Neuroscience</i> , 2021, 12, 14-27.	0.6	20
10	The Readiness Potential reflects the internal source of action, rather than decision uncertainty. <i>European Journal of Neuroscience</i> , 2021, 53, 1533-1544.	1.2	10
11	Symptom-triggered Attention to Self as a Possible Trigger of Functional Comorbidity. <i>Movement Disorders Clinical Practice</i> , 2021, 8, 159-161.	0.8	5
12	Sensorimotor signals underlying space perception: An investigation based on self-touch. <i>Neuropsychologia</i> , 2021, 151, 107729.	0.7	5
13	Touch inhibits touch: sanshool-induced paradoxical tingling reveals perceptual interaction between somatosensory submodalities. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202914.	1.2	3
14	The Phenomenon of Exquisite Motor Control in Tic Disorders and its Pathophysiological Implications. <i>Movement Disorders</i> , 2021, 36, 1308-1315.	2.2	7
15	No increased suggestibility to placebo in functional neurological disorder. <i>European Journal of Neurology</i> , 2021, 28, 2367-2371.	1.7	4
16	A Hierarchical Attractor Network Model of perceptual versus intentional decision updates. <i>Nature Communications</i> , 2021, 12, 2020.	5.8	4
17	Evidence accumulation under uncertainty - a neural marker of emerging choice and urgency. <i>NeuroImage</i> , 2021, 232, 117863.	2.1	8
18	Fearful faces modulate spatial processing in peripersonal space: An ERP study. <i>Neuropsychologia</i> , 2021, 156, 107827.	0.7	7

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19	Misdirected attentional focus in functional tremor. <i>Brain</i> , 2021, 144, 3436-3450.	3.7	15
20	The vestibular system modulates the contributions of head and torso to egocentric spatial judgements. <i>Experimental Brain Research</i> , 2021, 239, 2295-2302.	0.7	2
21	The obedient mind and the volitional brain: A neural basis for preserved sense of agency and sense of responsibility under coercion. <i>PLoS ONE</i> , 2021, 16, e0258884.	1.1	13
22	Evidence for metacognitive bias in perception of voluntary action. <i>Cognition</i> , 2020, 194, 104041.	1.1	24
23	Do readiness potentials happen all the time?. <i>NeuroImage</i> , 2020, 206, 116286.	2.1	20
24	Decoding Changes of Mind in Voluntary Action—Dynamics of Intentional Choice Representations. <i>Cerebral Cortex</i> , 2020, 30, 1199-1212.	1.6	5
25	Feeling free: External influences on endogenous behaviour. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 568-577.	0.6	5
26	Prediction error and regularity detection underlie two dissociable mechanisms for computing the sense of agency. <i>Cognition</i> , 2020, 195, 104074.	1.1	25
27	The Flip Side of Distractibility—Executive Dysfunction in Functional Movement Disorders. <i>Frontiers in Neurology</i> , 2020, 11, 969.	1.1	9
28	Modulation of Reaction Times and Sense of Agency via Subliminal Priming in Functional Movement Disorders. <i>Frontiers in Neurology</i> , 2020, 11, 989.	1.1	3
29	Reflections on the past two decades of neuroscience. <i>Nature Reviews Neuroscience</i> , 2020, 21, 524-534.	4.9	35
30	Learning from informative losses boosts the sense of agency. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 2272-2289.	0.6	11
31	The effect of military training on the sense of agency and outcome processing. <i>Nature Communications</i> , 2020, 11, 4366.	5.8	25
32	The spatial logic of fear. <i>Cognition</i> , 2020, 203, 104336.	1.1	12
33	Vestibular cognition: State-of-the-art and future directions. <i>Cognitive Neuropsychology</i> , 2020, 37, 413-420.	0.4	35
34	Preparation and execution of voluntary action both contribute to awareness of intention. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192928.	1.2	9
35	Dopamine boosts intention and action awareness in Parkinson's disease. <i>Experimental Brain Research</i> , 2020, 238, 1989-1995.	0.7	2
36	Which way is down? Visual and tactile verticality perception in expert dancers and non-experts. <i>Neuropsychologia</i> , 2020, 146, 107546.	0.7	5

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37	Anisotropies of tactile distance perception on the face. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3636-3647.	0.7	12
38	How social contexts affect cognition: Mentalizing interferes with sense of agency during voluntary action. <i>Journal of Experimental Social Psychology</i> , 2020, 89, 103994.	1.3	9
39	Learning volition: A longitudinal study of developing intentional awareness in Tourette syndrome. <i>Cortex</i> , 2020, 129, 33-40.	1.1	13
40	The Neurocognitive Bases of Human Volition. <i>Annual Review of Psychology</i> , 2019, 70, 9-28.	9.9	63
41	Where is my mouth? Rapid experience-dependent plasticity of perceived mouth position in humans. <i>European Journal of Neuroscience</i> , 2019, 50, 3814-3830.	1.2	5
42	Latent awareness: Early conscious access to motor preparation processes is linked to the readiness potential. <i>NeuroImage</i> , 2019, 202, 116140.	2.1	19
43	From Freedom From to Freedom To: New Perspectives on Intentional Action. <i>Frontiers in Psychology</i> , 2019, 10, 1193.	1.1	11
44	Why the whole is more than the sum of its parts: Salience-driven overestimation in aggregated tactile sensations. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2509-2526.	0.6	7
45	Thermonociceptive interaction: interchannel pain modulation occurs before intrachannel convergence of warmth. <i>Journal of Neurophysiology</i> , 2019, 121, 1798-1808.	0.9	0
46	No temporal contrast enhancement of simple decreases in noxious heat. <i>Journal of Neurophysiology</i> , 2019, 121, 1778-1786.	0.9	5
47	Dynamic Displacement Vector Interacts with Tactile Localization. <i>Current Biology</i> , 2019, 29, 492-498.e3.	1.8	3
48	Dissociating Cognitive and Motoric Precursors of Human Self-Initiated Action. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 754-767.	1.1	8
49	The Homuncular Jigsaw: Investigations of Phantom Limb and Body Awareness Following Brachial Plexus Block or Avulsion. <i>Journal of Clinical Medicine</i> , 2019, 8, 182.	1.0	15
50	Metacognition across sensory modalities: Vision, warmth, and nociceptive pain. <i>Cognition</i> , 2019, 186, 32-41.	1.1	21
51	Phantom limb sensations in the ear of a patient with a brachial plexus lesion. <i>Cortex</i> , 2019, 117, 385-395.	1.1	13
52	Opportunities and challenges for a maturing science of consciousness. <i>Nature Human Behaviour</i> , 2019, 3, 104-107.	6.2	58
53	Voluntary inhibitory motor control over involuntary tic movements. <i>Movement Disorders</i> , 2018, 33, 937-946.	2.2	52
54	Agency modulates interactions with automation technologies. <i>Ergonomics</i> , 2018, 61, 1282-1297.	1.1	17

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55	Enhanced perceptual processing of self-generated motion: Evidence from steady-state visual evoked potentials. <i>NeuroImage</i> , 2018, 175, 438-448.	2.1	20
56	Disentangling the visual, motor and representational effects of vestibular input. <i>Cortex</i> , 2018, 104, 46-57.	1.1	9
57	Saliency Detection as a Reactive Process: Unexpected Sensory Events Evoke Corticomuscular Coupling. <i>Journal of Neuroscience</i> , 2018, 38, 2385-2397.	1.7	65
58	Selective distortion of body image by asynchronous visuotactile stimulation. <i>Body Image</i> , 2018, 24, 55-61.	1.9	19
59	Visually-Driven Maps in Area 3b. <i>Journal of Neuroscience</i> , 2018, 38, 1295-1310.	1.7	45
60	Control Changes the Way We Look at the World. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 603-619.	1.1	43
61	Voluntary Inhibition of Involuntary Groaning in Progressive Supranuclear Palsy. <i>Movement Disorders Clinical Practice</i> , 2018, 5, 325-326.	0.8	3
62	Try and try again: Post-error boost of an implicit measure of agency. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1584-1595.	0.6	32
63	Precursor processes of human self-initiated action. <i>NeuroImage</i> , 2018, 165, 35-47.	2.1	64
64	Cortical inhibitory function in cervical dystonia. <i>Clinical Neurophysiology</i> , 2018, 129, 466-472.	0.7	23
65	Losing Control in Social Situations: How the Presence of Others Affects Neural Processes Related to Sense of Agency. <i>ENeuro</i> , 2018, 5, ENEURO.0336-17.2018.	0.9	30
66	Only giving orders? An experimental study of the sense of agency when giving or receiving commands. <i>PLoS ONE</i> , 2018, 13, e0204027.	1.1	45
67	Motor cortical excitability during voluntary inhibition of involuntary tic movements. <i>Movement Disorders</i> , 2018, 33, 1804-1809.	2.2	25
68	Specificity of action selection modulates the perceived temporal order of action and sensory events. <i>Experimental Brain Research</i> , 2018, 236, 2157-2164.	0.7	4
69	Volition and the Brain – Revisiting a Classic Experimental Study. <i>Trends in Neurosciences</i> , 2018, 41, 405-407.	4.2	34
70	Organization of the Thermal Grill Illusion by Spinal Segments. <i>Annals of Neurology</i> , 2018, 84, 463-472.	2.8	18
71	Low Gain Servo Control During the Kohnstamm Phenomenon Reveals Dissociation Between Low-Level Control Mechanisms for Involuntary vs. Voluntary Arm Movements. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 113.	1.0	4
72	A mechanism for spatial perception on human skin. <i>Cognition</i> , 2018, 178, 236-243.	1.1	19

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73	Children who stutter show reduced action-related activity in the rostral cingulate zone. <i>Neuropsychologia</i> , 2017, 96, 213-221.	0.7	10
74	I could have done otherwise: Availability of counterfactual comparisons informs the sense of agency. <i>Consciousness and Cognition</i> , 2017, 49, 237-244.	0.8	14
75	Sense of agency in the human brain. <i>Nature Reviews Neuroscience</i> , 2017, 18, 196-207.	4.9	637
76	Visual area V5/hMT+ contributes to perception of tactile motion direction: a TMS study. <i>Scientific Reports</i> , 2017, 7, 40937.	1.6	29
77	How action selection influences the sense of agency: An ERP study. <i>NeuroImage</i> , 2017, 150, 1-13.	2.1	44
78	Choosing, Doing, and Controlling: Implicit Sense of Agency Over Somatosensory Events. <i>Psychological Science</i> , 2017, 28, 882-893.	1.8	70
79	Acting without being in control: Exploring volition in Parkinson's disease with impulsive compulsive behaviours. <i>Parkinsonism and Related Disorders</i> , 2017, 40, 51-57.	1.1	21
80	Experimental investigations of control principles of involuntary movement: a comprehensive review of the Kohnstamm phenomenon. <i>Experimental Brain Research</i> , 2017, 235, 1953-1997.	0.7	13
81	Subliminal modulation of voluntary action experience: A neuropsychological investigation. <i>Cortex</i> , 2017, 90, 58-70.	1.1	3
82	The Power of Suggestion: Posthypnotically Induced Changes in the Temporal Binding of Intentional Action Outcomes. <i>Psychological Science</i> , 2017, 28, 661-669.	1.8	21
83	Having control over the external world increases the implicit sense of agency. <i>Cognition</i> , 2017, 162, 54-60.	1.1	68
84	Effects of emotional valence on sense of agency require a predictive model. <i>Scientific Reports</i> , 2017, 7, 8733.	1.6	42
85	“Lacking warmth”: Alexithymia trait is related to warm-specific thermal somatosensory processing. <i>Biological Psychology</i> , 2017, 128, 132-140.	1.1	20
86	Neuroscience: Decision, Insight and Intention. <i>Current Biology</i> , 2017, 27, R750-R753.	1.8	0
87	Volition and Action in the Human Brain: Processes, Pathologies, and Reasons. <i>Journal of Neuroscience</i> , 2017, 37, 10842-10847.	1.7	46
88	Control of wrist movement in deafferented man: evidence for a mixed strategy of position and amplitude control. <i>Experimental Brain Research</i> , 2017, 235, 3403-3416.	0.7	3
89	In and out of control: brain mechanisms linking fluency of action selection to self-agency in patients with schizophrenia. <i>Brain</i> , 2017, 140, 2226-2239.	3.7	51
90	Beyond self-serving bias: diffusion of responsibility reduces sense of agency and outcome monitoring. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 138-145.	1.5	102

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91	Integrating prospective and retrospective cues to the sense of agency: a multi-study investigation. <i>Neuroscience of Consciousness</i> , 2017, 2017, nix012.	1.4	15
92	Investigating the Prospective Sense of Agency: Effects of Processing Fluency, Stimulus Ambiguity, and Response Conflict. <i>Frontiers in Psychology</i> , 2017, 8, 545.	1.1	22
93	Up, Down, Near, Far: An Online Vestibular Contribution to Distance Judgement. <i>PLoS ONE</i> , 2017, 12, e0169990.	1.1	8
94	Perceptual decisions are biased by the cost to act. <i>ELife</i> , 2017, 6, .	2.8	70
95	Social Transmission of Experience of Agency: An Experimental Study. <i>Frontiers in Psychology</i> , 2016, 7, 1315.	1.1	7
96	You Move, I Watch, It Matters. , 2016, , 627-653.		14
97	Voluntary motor commands reveal awareness and control of involuntary movement. <i>Cognition</i> , 2016, 155, 155-167.	1.1	9
98	Multisensory effects on somatosensation: a trimodal visuo-vestibular-tactile interaction. <i>Scientific Reports</i> , 2016, 6, 26301.	1.6	17
99	How actions shape perception: learning action-outcome relations and predicting sensory outcomes promote audio-visual temporal binding. <i>Scientific Reports</i> , 2016, 6, 39086.	1.6	11
100	Pain and somatic sensation are transiently normalized by illusory body ownership in a patient with spinal cord injury. <i>Restorative Neurology and Neuroscience</i> , 2016, 34, 603-613.	0.4	34
101	Perceptual learning to discriminate the intensity and spatial location of nociceptive stimuli. <i>Scientific Reports</i> , 2016, 6, 39104.	1.6	12
102	Difficult action decisions reduce the sense of agency: A study using the Eriksen flanker task. <i>Acta Psychologica</i> , 2016, 166, 1-11.	0.7	64
103	â€˜States of Mind: Tracing the edges of consciousnessâ€™. <i>Brain</i> , 2016, 139, 1862-1864.	3.7	0
104	Action-outcome learning and prediction shape the window of simultaneity of audiovisual outcomes. <i>Cognition</i> , 2016, 153, 33-42.	1.1	18
105	Influences of unconscious priming on voluntary actions: Role of the rostral cingulate zone. <i>NeuroImage</i> , 2016, 135, 243-252.	2.1	15
106	Emotional valence, sense of agency and responsibility: A study using intentional binding. <i>Consciousness and Cognition</i> , 2016, 43, 1-10.	0.8	43
107	Saliency-driven overestimation of total somatosensory stimulation. <i>Cognition</i> , 2016, 154, 118-129.	1.1	12
108	The vestibular body: Vestibular contributions to bodily representations. <i>Cognitive Neuropsychology</i> , 2016, 33, 67-81.	0.4	20

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109	Subliminal stimulation and somatosensory signal detection. <i>Acta Psychologica</i> , 2016, 170, 103-111.	0.7	7
110	Extending experiences of voluntary action by association. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 8867-8872.	3.3	13
111	Voluntary or involuntary? A neurophysiologic approach to functional movement disorders. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2016, 139, 121-129.	1.0	12
112	Thermal referral: evidence for a thermoceptive uniformity illusion without touch. <i>Scientific Reports</i> , 2016, 6, 35286.	1.6	11
113	Viewing the body modulates both pain sensations and pain responses. <i>Experimental Brain Research</i> , 2016, 234, 1795-1805.	0.7	11
114	Coercion Changes the Sense of Agency in the Human Brain. <i>Current Biology</i> , 2016, 26, 585-592.	1.8	167
115	Endogenous Action Selection Processes in Dorsolateral Prefrontal Cortex Contribute to Sense of Agency: A Meta-Analysis of tDCS Studies of "Intentional Binding". <i>Brain Stimulation</i> , 2016, 9, 372-379.	0.7	36
116	Quantitative Sensory Testing in adults with Tourette syndrome. <i>Parkinsonism and Related Disorders</i> , 2016, 24, 132-136.	1.1	37
117	Constructing Visual Perception of Body Movement with the Motor Cortex. <i>Cerebral Cortex</i> , 2016, 26, 440-449.	1.6	34
118	How action structures time: About the perceived temporal order of action and predicted outcomes. <i>Cognition</i> , 2016, 146, 100-109.	1.1	25
119	Does the crossed-limb deficit affect the uncrossed portions of limbs?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1320-1331.	0.7	9
120	The Sense of Agency as Tracking Control. <i>PLoS ONE</i> , 2016, 11, e0163892.	1.1	22
121	Sanshool on The Fingertip Interferes with Vibration Detection in a Rapidly-Adapting (RA) Tactile Channel. <i>PLoS ONE</i> , 2016, 11, e0165842.	1.1	15
122	Dissociable routes for personal and interpersonal visual enhancement of touch. <i>Cortex</i> , 2015, 73, 289-297.	1.1	10
123	The relation between attention and tic generation in Tourette syndrome.. <i>Neuropsychology</i> , 2015, 29, 658-665.	1.0	51
124	Reply to Braun and Schmidt. <i>Current Biology</i> , 2015, 25, R599.	1.8	0
125	The somatotopy of tic inhibition: Where and how much?. <i>Movement Disorders</i> , 2015, 30, 1184-1189.	2.2	61
126	Premonitory urge to tic in tourette's is associated with interoceptive awareness. <i>Movement Disorders</i> , 2015, 30, 1198-1202.	2.2	118

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127	Sensorimotor organization of a sustained involuntary movement. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 185.	1.0	10
128	Touch inhibits subcortical and cortical nociceptive responses. <i>Pain</i> , 2015, 156, 1936-1944.	2.0	62
129	Vestibular "Somatosensory Interactions: A Mechanism in Search of a Function?. <i>Multisensory Research</i> , 2015, 28, 559-579.	0.6	14
130	Parallel processing streams for motor output and sensory prediction during action preparation. <i>Journal of Neurophysiology</i> , 2015, 113, 1752-1762.	0.9	25
131	Vestibular contributions to a right-hemisphere network for bodily awareness: Combining galvanic vestibular stimulation and the "Rubber Hand Illusion". <i>Neuropsychologia</i> , 2015, 69, 140-147.	0.7	27
132	The relationship between human agency and embodiment. <i>Consciousness and Cognition</i> , 2015, 33, 226-236.	0.8	112
133	Dynamic Tuning of Tactile Localization to Body Posture. <i>Current Biology</i> , 2015, 25, 512-517.	1.8	47
134	Volitional action as perceptual detection: Predictors of conscious intention in adolescents with tic disorders. <i>Cortex</i> , 2015, 64, 47-54.	1.1	61
135	Body Representation and Neuroprosthetics. , 2015, , 169-188.		2
136	Feedforward somatosensory inhibition is normal in cervical dystonia. <i>Parkinsonism and Related Disorders</i> , 2015, 21, 266-270.	1.1	1
137	On the bimanual integration of proprioceptive information. <i>Experimental Brain Research</i> , 2015, 233, 1273-1288.	0.7	16
138	Voluntary control of a phantom limb. <i>Neuropsychologia</i> , 2015, 75, 341-348.	0.7	10
139	Self-touch modulates the somatosensory evoked P100. <i>Experimental Brain Research</i> , 2015, 233, 2845-2858.	0.7	11
140	Transforming the Thermal Grill Effect by Crossing the Fingers. <i>Current Biology</i> , 2015, 25, 1069-1073.	1.8	19
141	Anaesthesia changes perceived finger width but not finger length. <i>Experimental Brain Research</i> , 2015, 233, 1761-1771.	0.7	16
142	Modulating human sense of agency with non-invasive brain stimulation. <i>Cortex</i> , 2015, 69, 93-103.	1.1	34
143	Caloric vestibular stimulation modulates nociceptive evoked potentials. <i>Experimental Brain Research</i> , 2015, 233, 3393-3401.	0.7	18
144	Choosing to Stop: Responses Evoked by Externally Triggered and Internally Generated Inhibition Identify a Neural Mechanism of Will. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 1948-1956.	1.1	13

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145	Implicit body representations and tactile spatial remapping. <i>Acta Psychologica</i> , 2015, 160, 77-87.	0.7	54
146	Poor judgment of distance between nociceptive stimuli. <i>Cognition</i> , 2015, 143, 41-47.	1.1	12
147	TMS stimulation over the inferior parietal cortex disrupts prospective sense of agency. <i>Brain Structure and Function</i> , 2015, 220, 3627-3639.	1.2	54
148	Multisensory Interactions between Vestibular, Visual and Somatosensory Signals. <i>PLoS ONE</i> , 2015, 10, e0124573.	1.1	33
149	Neural correlates of intentional and stimulus-driven inhibition: a comparison. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 27.	1.0	56
150	The medial frontal-prefrontal network for altered awareness and control of action in corticobasal syndrome. <i>Brain</i> , 2014, 137, 208-220.	3.7	66
151	Persistent body image disturbance following recovery from eating disorders. <i>International Journal of Eating Disorders</i> , 2014, 47, 400-409.	2.1	111
152	Action inhibition in Tourette syndrome. <i>Movement Disorders</i> , 2014, 29, 1532-1538.	2.2	74
153	Intentional inhibition: From motor suppression to self-control. <i>Neuropsychologia</i> , 2014, 65, 234-235.	0.7	4
154	Neural Correlates of Finger Gnosis. <i>Journal of Neuroscience</i> , 2014, 34, 9012-9023.	1.7	25
155	Oral somatosensory awareness. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 47, 469-484.	2.9	95
156	Multisensory Parietal Cortex contributes to Visual Enhancement of Touch in Humans: A Single-Pulse TMS Study. <i>Cerebral Cortex</i> , 2014, 24, 501-507.	1.6	31
157	Veto and Vacillation: A Neural Precursor of the Decision to Withhold Action. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 296-304.	1.1	14
158	Combining proprioception and touch to compute spatial information. <i>Experimental Brain Research</i> , 2014, 232, 1259-1266.	0.7	5
159	Re-construction of action awareness depends on an internal model of action-outcome timing. <i>Consciousness and Cognition</i> , 2014, 25, 11-16.	0.8	2
160	Subliminal priming of intentional inhibition. <i>Cognition</i> , 2014, 130, 255-265.	1.1	80
161	Agency in the sensorimotor system and its relation to explicit action awareness. <i>Neuropsychologia</i> , 2014, 52, 82-92.	0.7	51
162	The spinal reflex cannot be perceptually separated from voluntary movements. <i>Journal of Physiology</i> , 2014, 592, 141-152.	1.3	12

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163	Anchoring the Self to the Body: Vestibular Contribution to the Sense of Self. <i>Psychological Science</i> , 2014, 25, 2106-2108.	1.8	45
164	The neural correlates of tic inhibition in Gilles de la Tourette syndrome. <i>Neuropsychologia</i> , 2014, 65, 297-301.	0.7	75
165	Using voluntary motor commands to inhibit involuntary arm movements. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141139.	1.2	17
166	Asymmetric Predictability and Cognitive Competition in Football Penalty Shootouts. <i>Current Biology</i> , 2014, 24, 1918-1922.	1.8	24
167	Prefrontal cortex volume reductions and tic inhibition are unrelated in uncomplicated GTS adults. <i>Journal of Psychosomatic Research</i> , 2014, 76, 84-87.	1.2	24
168	Perception: A Motion After-Effect for Voluntary Actions. <i>Current Biology</i> , 2014, 24, R70-R72.	1.8	3
169	Pain relief by touch: A quantitative approach. <i>Pain</i> , 2014, 155, 635-642.	2.0	71
170	Reply to: The role of the inferior frontal cortex in hyperkinetic movement disorders. <i>Journal of Psychosomatic Research</i> , 2014, 76, 487-488.	1.2	0
171	Subliminal action priming modulates the perceived intensity of sensory action consequences. <i>Cognition</i> , 2014, 130, 227-235.	1.1	34
172	Enhanced Alpha-oscillations in Visual Cortex during Anticipation of Self-generated Visual Stimulation. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2540-2551.	1.1	30
173	Whole-body mapping of spatial acuity for pain and touch. <i>Annals of Neurology</i> , 2014, 75, 917-924.	2.8	220
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